Jabra®

ABOUT GN NETCOM

Through its Jabra brand, GN Netcom is a world leader in innovative headset solutions. With employees and sales offices around the world, GN Netcom develops and markets a broad range of headsets and in-car speakerphones for mobile users and both wireless and corded headsets as well as speakerphones and other devices for contact center and office-based users. On December 31 2010, GN Netcom employed around 850 employees. For further company information, please visit jabra.com

A BRAND BY GN Netcom

JABRA® IS A REGISTERED TRADEMARK OF GN NETCOM A/S

WWW.JABRA.COM Bluetooth®

V04_1112 The information contained in this guide is based on the best efforts of GN Netcom to include all necessary, available and appropriate information at the time of its creation. Any advice contained in this guide is of a general nature only and should be independently verified before purchase or other action. GN Netcom is not responsible for any claims arising from errors or out-of-date information contained within this guide.

THE *BLUETOOTH*® WORD MARK AND LOGOS ARE OWNED BY THE *BLUETOOTH* SIG, INC. AND ANY USE OF SUCH MARKS BY GN NETCOM A/S IS UNDER LICENSE. (DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE)

Jabra®

JABRA BUSINESS SOLUTIONS

2012

JABRA BACKGROUND

JABRA BUSINESS SOLUTIONS
Jabra headsets combine the latest design and technology to give you superb quality and comfort. Whether your priority is optimal sound for a contact center, clear wireless calls at work or quality audio in video conferencing, you're sure to find a high-performing, innovative Jabra solution that meets your needs.

BROUGHT TO YOU BY JABRA
Jabra is a brand by GN Netcom – one of the world's leading and fastest growing suppliers of hands-free communications solutions. Building on its long tradition of innovation, Jabra develops, manufactures and markets a broad range of wireless headsets for mobile users and wireless and corded headsets for contact centers and office-based users.

ENHANCING THE USER EXPERIENCE
Our development focus continues to be enhancing the user experience. As a result, we have delivered several groundbreaking innovations in recent years. For example, the first ever headset with a touch screen base was launched in 2009, making set-up and call handling simpler and more intuitive than ever. Our pioneering sound technologies, such as Noise Blackout™ and noise-canceling microphones, ensure that users enjoy the highest quality communication even in noisy environments.

JABRA AND UNIFIED COMMUNICATIONS
UC solutions make it possible for companies to reduce IT, telephony and travel costs. They enhance productivity and streamline communications for the end user. Enabling a common communications interface, UC solutions also support green initiatives such as working from home and remote cooperation between virtual teams. Jabra makes significant investments in the development of UC solutions, introducing new technologies such as wideband sound, which are invaluable in the UC environment.

All our solutions are compatible with all leading UC vendors.

STRATEGIC ALLIANCE PROGRAMS
Jabra has established strategic alliances with key players in traditional desk phone solutions and UC applications. These alliances have enabled us to develop and co-develop several compatible and integrated solutions while continuing to add value to our offering. As a result, we are able to deliver superb solutions which are unrivalled for user experience in the headset industry. Some of our strategic alliance partners are: Aastra, Alcatel-Lucent, Avaya/Nortel, Cisco, IBM, Microsoft, Polycom, Siemens and Toshiba.

AWARD WINNING INNOVATIONS
What makes it possible for Jabra to repeatedly introduce such high quality, groundbreaking products? One contributing factor is that Jabra has its own research facilities in Denmark. Using a variety of different test facilities, the company's developers use this facility to conduct tests on the sound technologies of new headsets.

Over the years, the Jabra brand has received numerous product and design awards, including the IF product design award 2012, Unified Communications® Magazine's 2010 Product of the year award, 2011 TMC Labs Innovation Award, "Best Sound in Call Centers 2011" - and more.

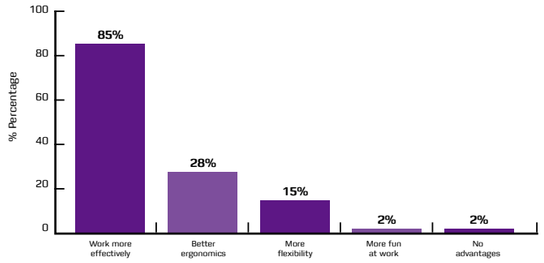
INDEX

PAGE	TOPIC
2	JABRA BACKGROUND
4	THE BENEFITS OF JABRA HEADSETS
4	USER TYPES
6	UNIFIED COMMUNICATIONS
8	OFFICE SOLUTIONS
10	CONTACT CENTER SOLUTIONS
12	CHOOSE THE RIGHT HEADSET
14	HEADSET COMPARISON GUIDE
15	SAVE TIME AND MONEY
18	WIRELESS HEADSETS
24	CORDED HEADSETS
30	SPEAKERPHONES
32	ACCESSORIES
42	PRODUCT OVERVIEW

THE BENEFITS OF JABRA HEADSETS

Results from a Jabra study of efficiency gains concluded that using a headset 8-out-of-10 employees have experienced increased productivity by replacing their handset with a Jabra headset.* This is an important finding as increased employee productivity can mean an increase in profits. Better working processes and increased personal comfort provide improved customer relations and better employee satisfaction. Other findings from the study include:

1. IMPROVED ERGONOMICS
Using a headset eliminates the strain caused by cradling a handset between the shoulder and ear - and makes talking on the phone more comfortable. With 57% of employees surveyed complaining of back, neck or shoulder problems at work, Jabra headsets could obviously make a real difference. Designed for all-day wear, they guarantee comfort, even for those in phone intensive roles.



Respondents were allowed to provide more than one answer

2. MORE HANDS-FREE WORKING
Working hands-free is not only liberating for the employee but it helps improve the company's bottom line, too. While the user is taking a call via a headset they have both hands free to do other things, such as type documents, make notes or retrieve files. More productive employees mean less time is wasted.

3. MOBILITY
Wireless headsets go one step further since employees can move around the office while talking. The Jabra portfolio of wireless headsets have a range of up to 150m/450ft, (dependent on device chosen), allowing staff to visit colleagues, sit away from their desk or retrieve files or print-outs while on a call. The ability to answer a call while on the move ensures a minimum of call backs.

4. SIGNIFICANT EFFICIENCY GAINS
Productivity increases with a headset, partly because employees can multitask while talking and partly because they're more comfortable. Both these factors contribute to improved customer relations, increased employee satisfaction and reduced staff turnover.

The quality and design of the Jabra headsets are unmatched:

DURABILITY
Jabra headsets are reliable and built to last. Every headset is subject to extensive testing, everything from cable flexing over boom arm rotations to acoustic tests. Their reliability saves you replacement costs and time lost on repairs.

SOUND CLARITY
Jabra headsets incorporate the finest in acoustic technology which ensures consistent sound clarity. All headsets feature PeakStop™ technology in order to protect the user against sudden harmful high peaks. A noise-canceling microphone ensures that others can hear you clearly.

SECURITY
All Jabra wireless office headsets encrypt the signal between the headset and base digitally. This guarantees confidentiality so you can talk freely, safe in the knowledge that the only people listening are the ones you've called.

* Jabra Efficiency Study 2008

JABRA USER TYPES

Professionals have different communication needs depending on their situations. Some people are based solely at their desks, others move throughout the office, while some employees need the freedom to work wherever they want. What's common for all these people is the need for a solution that is tailored to their specific needs – a solution that increases their productivity while providing optimal performance and comfort. To match the right headset to the right user, it's important to assess the needs and working behavior of the individual. At Jabra, we have headsets for virtually every type of work style, industry, profession and office environment. And to make it easier to choose the right headset, we have defined 3 main user types that help narrow the range of relevant headsets.

DESK CENTRIC

- Desk centric workers – office professionals and contact center workers, who spend most of their time in the office, at their desk, on the phone
- Uses desk phone and/or PC softphone
- Headsets need to comply with the requirements of the traditional office user in terms of audio quality, usability and wearing comfort

OFFICE CENTRIC

- Corridor warriors – professionals who spend more time in the office than on the road. They need to work around the office to perform
- Uses the desk phone at the office along with the mobile phone and occasionally pc softphone
- Headsets need to comply with the requirements of the traditional office user in terms of audio quality, usability, wearing comfort and range

MOBILE CENTRIC

- Mobile warriors – professionals who spend more time on the road than in the office. They need to be able to work anywhere to perform
- Uses the headset in the office as well as outside of the office, primary phone is the mobile phone
- Headsets need to comply with the requirements of the advanced mobile user in terms of mobility, usability and design

UNIFIED COMMUNICATIONS

UNIFIED COMMUNICATIONS IN BRIEF

Unified Communications (UC) integrates multiple collaborative applications such as telephony, audio and video conferencing, email and instant messaging under a common user interface. By adding a presence indicator and click to call, colleagues always know when and how you can be contacted. The end result is an increase in workplace productivity and a reduction in telephony charges and travel expenses.

ADVANTAGES TO USERS

UC gives users the potential to communicate freely with the same pool of data (phone numbers, email addresses, etc.) through a UC client or end point. Applications can be integrated into a single interface, including fixed and mobile voice, e-mail, messaging, video, and IP telephony. A presence indicator, connected to applications such as your calendar, email and collaboration applications, gives real time updates on your status and availability to colleagues and vice versa.

The combination of a common interface and greatly improved sound quality – enabled by wideband sound in the UC application and accessed via the user's Jabra wideband headset - increases the user's sense of proximity, regardless of location. This makes working at a distance easy and promotes cooperation between virtual teams, effectively reducing the need to travel.

HEADSETS AS PART OF A UC SYSTEM

Audio end-points, i.e. headsets, play a central role in the UC-enabled world. Jabra audio endpoints provide a high quality, consistent audio experience with true wideband sound. They have been tried and tested to work with leading UC and VoIP platforms, ensuring an intuitive user experience for customers. As office audio evolves to include voice, audio, web and video conferencing, Jabra aims to deliver solutions that are easy to set up, manage and use.

PRODUCT OVERVIEW

PAGE	HEADSET	DESK PHONE	PC	MOBILE PHONE
18	Jabra PRO™ 9470	●	●	■
19	Jabra PRO™ 9465 Duo	●	●	■
20	Jabra PRO™ 9460	●	●	
20	Jabra PRO™ 9460 Duo	●	●	
20	Jabra PRO™ 9450	●	●	
21	Jabra GO™ 6470	●	●	■
21	Jabra GO™ 6430		●	■
23	Jabra PRO™ 930		●	
23	Jabra GO™ 660		●	■
25	Jabra BIZ™ 2400 USB	★	●	■

PAGE	HEADSET	DESK PHONE	PC	MOBILE PHONE
26	Jabra GN2000 USB	★	●	
27	Jabra DIAL™ 520 USB		●	
28	Jabra UC VOICE™ 750	★	●	
28	Jabra UC VOICE™ 550	★	●	
29	Jabra UC VOICE™ 250		●	
29	Jabra UC VOICE™ 150		●	
30	Jabra SPEAK™ 410		●	

■ Connects to mobile phones via *Bluetooth*®

★ Connects to IP desk phone via USB

OFFICE SOLUTIONS

MOBILITY - WORK WHERE YOU WANT

True productivity comes from real mobility. More and more office professionals spend time away from their desk. In a typical day that could mean hot desking, going to and from meetings, asking colleagues for information or even working from home using a UC platform or VPN. All this sets high demands on the equipment they use.

To stay on top of an ever-growing flow of information, today's office professionals use a combination of technologies, including desk phone, softphone and mobile phone to increase their efficiency. More and more companies are migrating to UC platforms, taking advantage of the ability to streamline communication via applications such as voice, email, video conferencing, etc. Jabra is in the forefront of this development with a complete portfolio of multiuse-headsets – ready for the UC future.

NEEDS MEET TRENDS

A single, compatible, multiuse headset provides office professionals the means to work from all their phone systems in any location simultaneously. Comfort, clear sound, complete call control and the ability to conference via the headset make people's jobs easier, more productive and more enjoyable.

PRODUCT OVERVIEW

PAGE	HEADSET	DESK PHONE	PC	MOBILE PHONE
18	Jabra PRO™ 9470	●	●	■
19	Jabra PRO™ 9465 Duo	●	●	■
20	Jabra PRO™ 9460	●	●	
20	Jabra PRO™ 9460 Duo	●	●	
20	Jabra PRO™ 9450	●	●	
21	Jabra GO™ 6470	●	●	■
21	Jabra GO™ 6430		●	■
22	Jabra GN9120 Midi	●		
22	Jabra GN9120 Flex	●		
22	Jabra GN9120 Micro	●		
22	Jabra GN9120 Duo	●		
23	Jabra PRO™ 930		●	
23	Jabra PRO™ 920	●		
23	Jabra GO™ 660		●	■
24	Jabra BIZ™ 2400	●	◆	▲
25	Jabra BIZ™ 2400 USB	★	●	■
26	Jabra GN2100	●	◆	▲
26	Jabra GN2000	●	◆	▲
26	Jabra GN2000 USB	★	●	
27	Jabra BIZ™ 1900	●	◆	▲
27	Jabra DIAL™ 520 USB		●	
28	Jabra UC VOICE™ 750	★	●	
28	Jabra UC VOICE™ 550	★	●	
29	Jabra UC VOICE™ 250		●	
29	Jabra UC VOICE™ 150		●	
30	Jabra SPEAK™ 410		●	

▲ Connects to mobile phones with Jabra LINK™ MOBILE cords
◆ Connects to softphones with Jabra LINK™ 220/280
■ Connects to mobile phones via *Bluetooth*®
★ Connects to IP desk phone via USB

CONTACT CENTER SOLUTIONS

SATISFY MORE CUSTOMERS

Jabra headsets are designed to fit the unique needs of contact centers that want to meet their customers where they are – online or on the phone – using the latest acoustic and communications technology.

Comfortable, hygienic and easy to use, Jabra headsets have plug and play capabilities, wideband sound and noise-reducing technology that increase the number and quality of calls and improve customer communication and service.

WORK SMARTER

Traditionally, contact center agents have been using corded headsets. Now, using wireless headsets, contact center workers can move freely around the workplace, enabling them to be more productive and increasing their call rate. Jabra provides a complete range of corded and wireless headsets that meet all professional demands.

PRODUCT OVERVIEW

PAGE	HEADSET	DESK PHONE	PC	MOBILE PHONE
19	Jabra PRO™ 9465 Duo	●	●	■
20	Jabra PRO™ 9460	●	●	
20	Jabra PRO™ 9460 Duo	●	●	
20	Jabra PRO™ 9450	●	●	
22	Jabra GN9120 Flex	●		
22	Jabra GN9120 Duo	●		
24	Jabra BIZ™ 2400	●	◆	▲
25	Jabra BIZ™ 2400 USB	★	●	■

PAGE	HEADSET	DESK PHONE	PC	MOBILE PHONE
26	Jabra GN2100	●	◆	▲
26	Jabra GN2000	●	◆	▲
26	Jabra GN2000 USB	★	●	
27	Jabra BIZ™ 1900	●	◆	▲
27	Jabra BIZ™ 1900 USB		●	

▲ Connects to mobile phones with Jabra LINK™ MOBILE cords
◆ Connects to softphones with Jabra LINK™ 220/280
■ Connects to mobile phones via *Bluetooth*®
★ Connects to IP desk phone via USB

CHOOSE THE RIGHT HEADSET

To get the most from your headset investment, it's important to consider the individual requirements of potential users. Different people within the same company often have different needs, and therefore require different headsets. The choice depends on a variety of factors, such as the amount of time spent on the phone, the kind of job you do, whether or not the office is open plan or private and which type of phone you're using. Follow the five simple steps listed at the right to find the best solution for yourself and your business.

BETTER SOUND
Sound and customer service go hand in hand. You need to hear what's being said, and they need to hear you. But if your conversation is constantly interrupted by "Could you repeat that, please?" satisfaction can quickly give way to frustration.

NOISE-CANCELING TECHNOLOGIES
Unwanted background noise when you are speaking in a noisy environment (a contact center, for example, or outdoors on a windy day) is always a problem. Therefore, Jabra has developed Noise Blackout™. Using a sophisticated digital signal processing algorithm, our headsets separate sound coming from two different built-in microphones. This lets them distinguish sounds coming from two different directions – your mouth, and everything else – and cancel the sounds that are not relevant.

NARROWBAND/WIDEBAND SOUND
Traditional landline telephony is limited to 300-3,400 Hz. But with the advent of softphone applications the frequency range is dramatically increased. That's why Jabra offers full wideband units that go from 150-6,800 Hz. And if you want to use other PC applications when you're not speaking to someone, we can even provide true hi-fi receivers featuring frequency response from 80-15,000 Hz.

STEP 1
WHICH TYPE OF USER ARE YOU?

DESK CENTRIC
You spend most time in the office, at the desk, on the phone.

OFFICE CENTRIC
You spend more time in the office than on the road. You need to work around the office to perform.

MOBILE CENTRIC
You spend more time on the road than in the office. You need to be able to work anywhere to perform.

STEP 2
WHAT DEVICE DO YOU NEED TO CONNECT WITH?
To ensure that your headset solution is compatible with your phone system, please consider your connectivity needs. If unsure, please contact your Jabra reseller for advice.

TRADITIONAL DESK TELEPHONE
CONNECTION TO A TELEPHONE LANDLINE (TRADITIONAL DESK TELEPHONE)
The headset can be connected to the telephone in several different ways.

PC VIA USB
CONNECTION TO A PC VIA USB
Headsets and USB enablers equipped with a USB plug can be connected to a PC very easily.

MOBILE TELEPHONE
CONNECTION TO A MOBILE PHONE
Bluetooth® headsets can be linked to a *Bluetooth*-compatible mobile phone by wireless connection, enabling the user to take and finish calls directly on the headset. Corded headsets can be connected via a Jabra LINK™ MOBILE cord.

SEVERAL DEVICES
SIMULTANEOUS CONNECTION TO SEVERAL DEVICES
Multiuse headsets can be connected to several different telephones simultaneously, enabling the user, for example, to accept calls to the landline and the mobile.

STEP 3
DOES YOUR TELEPHONE DEVICE OFFER WIDEBAND?
- If your device offers wideband audio, we recommend you choose our UC ready corded or wireless solutions with wideband support

UC SPECIFICATIONS
COMPLIANCE WITH UC SPECIFICATIONS
Wireless models offer wideband audio and are equipped with a USB plug; most models offer special functions available via the UC provider. Corded models with wideband available.

STEP 4
DO YOU NEED A WIRELESS OR CORDED HEADSET?
CORDED HEADSET SOLUTIONS ARE SUITABLE IF:
- You only ever work at your desk.
- You want the best possible inbound sound quality in one or both ears.
- You want Hi-Fi stereo quality.

WIRELESS HEADSET SOLUTIONS ARE IDEAL IF:
- You want the freedom to work at your desk and move around the office.
- You like to grab a cup of coffee, get the paper in the printer or go and consult with a colleague without missing a call.
- You want a sleek, attractive headset design without cords.
- You see the need for multi-unit conferencing capability

STEP 5
HOW NOISY IS YOUR WORKPLACE?
Office environments can be quiet, but more often they are not! That's why Jabra has developed a range of microphones for professional users. Which of the descriptions to the right best describes the environment you work in?

We offer three different business-grade microphones to ensure your voice is transmitted clearly, no matter what kind of environment you work in.
- Omni-directional microphone - Ideal for use in most normal office environments
- Noise-canceling microphone - Great for use in noisier, open office environments
- Ultra noise-canceling microphone - Ideal for use in very noisy environments where background noise can interfere with your calls and if colleagues are seated close to each other

QUIET
Traditional, single-office environment with low to no background noise

MODERATELY NOISY
Shared office or open office environment where background noise is present

NOISY
Very noisy environments such as customer service or contact centers where background noise often interferes with your calls

HEADSET COMPARISON GUIDE

	Jabra BIZ™ 2400	Jabra BIZ™ 2400 USB	Jabra GN2100	Jabra GN2000	Jabra GN2000 USB	Jabra BIZ™ 1900	Jabra BIZ™ 1900 USB	Jabra UC VOICE™ 750	Jabra UC VOICE™ 550	Jbara UC VOICE™ 250	Jabra UC VOICE™ 150	Jabra DIAL™ 520 USB	Jabra PRO™ 9470	Jabra PRO™ 9465 Duo	Jabra PRO™ 9460	Jabra PRO™ 9460 Duo	Jabra PRO 9450	Jabra GO™ 6470	Jabra GO™ 6430	Jabra GN9120 Flex	Jabra GN9120 Micro	Jabra GN9120 Midi	Jabra GN9120 Duo	Jabra PRO 930	Jabra PRO 920	Jabra GO™ 660	Jabra SPEAK™ 410
CATEGORY																											
Headset for desk phone	●	★	●	●	★	●		★	★				●	●	●	●	●	●		●	●	●	●		●		
Headset for PC	◆	●	◆	◆	●	◆	●	●	●	●	●	●	●	●	●	●	●	●	●					●		●	●
Headset for mobile phone	▲	●	▲	▲		▲							■	■				■	■							■	
Solutions with wideband*	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●					●			●
MOBILITY																											
Corded	●	●	●	●	●	●	●	●	●	●	●	●															●
Wireless													●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Multiuse		●											●	●	●	●	●	●	●							●	
SOUND																											
Noisy	●	●	●	●	●	●	●	●	●		●			●		●							●				
Moderately noisy	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●				●	●	●	●	●
Quiet	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Sound in one ear	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●		●	●	●	
Sound in both ears	●	●	●	●	●	●	●	●	●		●			●		●							●				
WEARING STYLE																											
Headband	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●		
Earhook	●		●										●		●		●	●	●	●	●	●		⊙	⊙	●	
Earloop			●																								
Neckband	●		●										●		⊙		⊙	⊙	⊙					⊙	⊙		
In the ear										●								●	●							●	
Handset												●															
Speakerphone																											●

★ Connects to IP desk phone via USB

▲ Connects to mobile phones with Jabra LINK™ MOBILE cords

◆ Connects to softphones with Jabra LINK™ 220/280

■ Connects to mobile phones via *Bluetooth*®

⊙ Optional extra accessory

* Corded QD models with wideband available

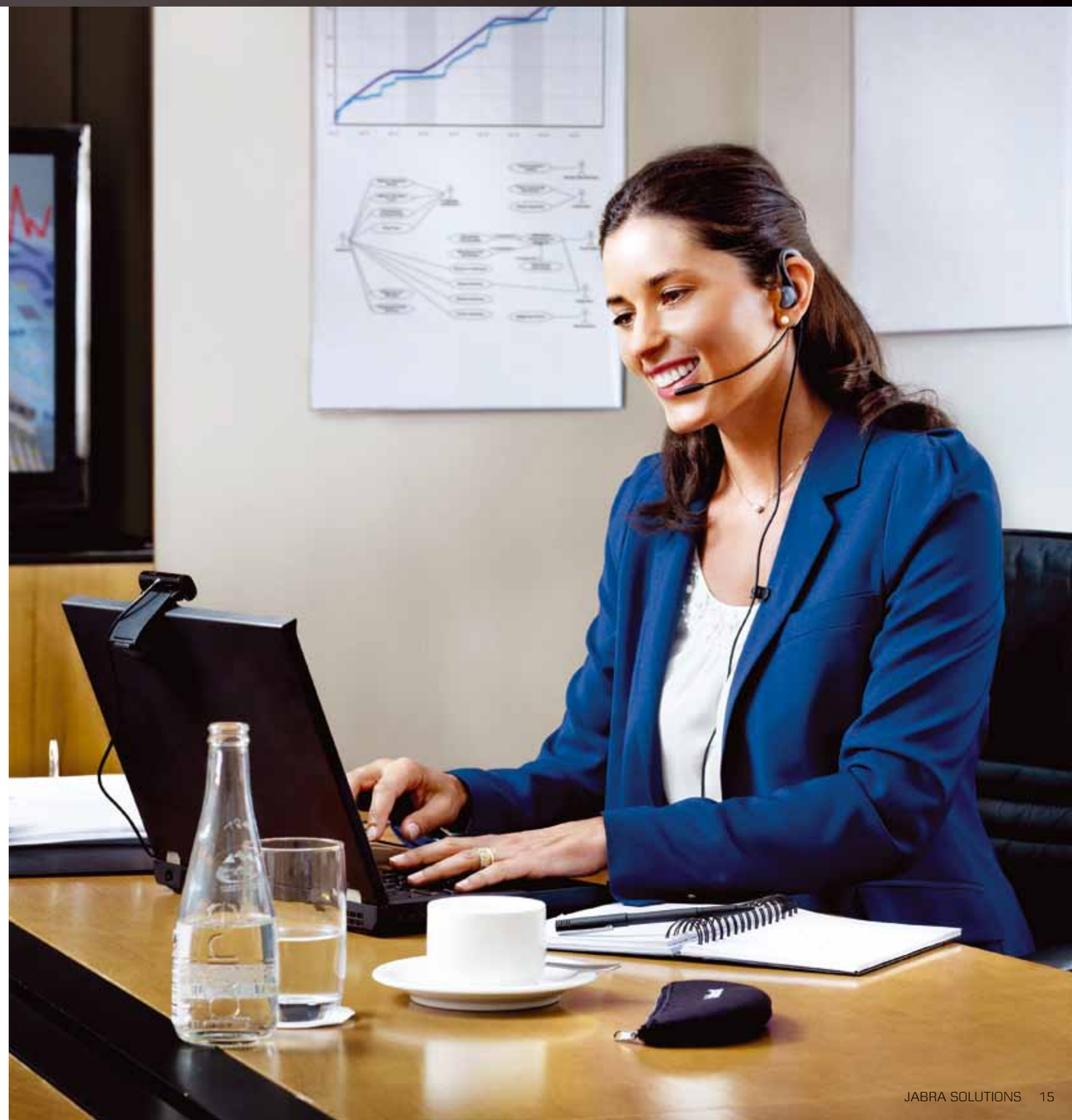
SAVE TIME AND MONEY WITH A JABRA HEADSET

BOOST PRODUCTIVITY

When your employees start using a headset, your company will experience an immediate productivity boost. That's because with a headset, multi-tasking is suddenly not only possible, but easy and comfortable too! Overall employee satisfaction increases in proportion to comfort. Your employees save time, your company saves money and before long, the headset solution has paid for itself.

GAIN 7.5 MINUTES PER HOUR!

Combining the findings of four separate studies, we calculated the average amount of time saved when using a wireless headset. Once rounded down to compensate for any inaccuracies, the result came to 7.5 minutes saved per hour spent on the phone. In reality the impact could be even greater. For details on the four studies, go to www.jabra.com/roi and download our ROI Backgrounder.



JABRA SOLUTIONS

WIRELESS HEADSETS

Many business people are spending less and less time at their desks. The demands of a successful business require employees to interact and cooperate with different departments and teams, and this often involves moving around. Wireless capabilities provide availability and freedom of movement. Now you can stay in control of your communications without being chained to your desk.

Jabra wireless headsets consistently deliver high quality sound up to 150 m/450 ft from your desk. This means you can move freely between your office and meeting rooms, using just one headset for all your calls. Your hands are always free, making it possible to search for documents, make copies or enter data on your PC while talking. The headset lets you provide better service to customers and reduce the amount of time wasted on calling people back.

Jabra wireless solutions give you unsurpassed freedom of movement – around the office, on the road – or both.

Jabra PRO™ 9470

STAY IN TOUCH AROUND THE OFFICE.

- User-friendly touch screen for easy call control
- Triple connectivity: desk phone, softphone and mobile phone
- 4-way call handling: via headset, touch screen, PC Call Manager or keyboard shortcut
- Dial pad for mobile phones and softphones
- Easy installation with SmartSetup wizard
- Wideband sound for desk and softphones
- Dual-microphone Noise Blackout™ and Digital Signal Processing
- Full hearing protection with Jabra SafeTone
- Up to 150 meters wireless range
- Up to 9 hours talk time
- Conference/supervisor mode for up to 4 headsets
- Future-proof investment - free product upgrades via Jabra PC Suite
- Choice of 3 wearing styles for greater comfort

Jabra PRO™ 9465 Duo

STAY IN TOUCH AROUND THE OFFICE.

- User-friendly touch screen for easy call control
- Triple connectivity: desk phone, softphone and mobile phone
- 4-way call handling: via headset, touch screen, PC Call Manager or keyboard shortcut
- Dial pad for mobile phones and softphones
- Easy installation with SmartSetup wizard
- Wideband sound for desk and softphones
- Noise-canceling microphone and Digital Signal Processing
- Full hearing protection with Jabra SafeTone
- Up to 150 meters wireless range
- Up to 10 hours talk time
- Conference/supervisor mode for up to 4 headsets
- Future-proof investment - free product upgrades via Jabra PC Suite

Jabra PRO™ 9460

STAY IN TOUCH AROUND THE OFFICE.

- User-friendly touch screen for easy call control
- Dual connectivity: desk and softphone
- 4-way call handling: via headset, touch screen, PC Call Manager or keyboard shortcut
- Dial pad for mobile phones and softphones
- Easy installation with SmartSetup wizard
- Wideband sound for desk phone and soft phone
- Noise-canceling microphone and Digital Signal Processing
- Full hearing protection with Jabra SafeTone
- Up to 150 meters wireless range
- Up to 10 hours talk time
- Conference/supervisor mode for up to 4 headsets
- Choice of 3 wearing styles to suit individual users (neckband as accessory)
- Future-proof investment - free product upgrades via Jabra PC Suite
- Choice of mono/duo versions

Jabra PRO™ 9450

STAY IN TOUCH AROUND THE OFFICE.

- Dual connectivity: desk and softphone
- Simple headset base display with touch buttons for easy call handling
- 4-way call handling: via headset, touch pad, PC Call Manager or keyboard shortcut
- Get started in minutes with the Interactive Setup wizard
- Built-in ringer in headset base
- Fewer misunderstandings thanks to wideband sound, DSP and noise-canceling microphone
- Conference/supervisor mode for up to 4 headsets
- Choice of 3 wearing styles to suit individual users (neckband as accessory)
- Easy installation and upgrades
- Future-proof investment with free software upgrades via Jabra PC Suite
- Up to 150 meters wireless range
- Up to 10 hours talk time

Jabra GO™ 6470

STAY IN TOUCH WHEREVER YOU GO.

- User-friendly touch screen for easy call control
- Triple connectivity: desk phone, softphone and mobile phone
- 4-way call handling: via headset, touch screen, PC Call Manager or keyboard shortcut
- Dial pad for mobile phones and softphones
- Easy installation with SmartSetup wizard
- Wideband sound for softphones
- Dual-microphone Noise Blackout™ and Digital Signal Processing
- Full hearing protection with Jabra SafeTone
- Up to 100 meters wireless *Bluetooth*® range (25 m for mobile phone)
- Up to 6 hours talk time
- Conference/supervisor mode for up to 4 headsets
- Future-proof investment - free product upgrades via Jabra PC Suite
- Choice of 3 wearing styles to suit individual users (neckband as accessory)

Jabra GO™ 6430

STAY IN TOUCH WHEREVER YOU GO.

- Dual connectivity: softphone and mobile phone
- Easy installation with SmartSetup wizard
- 3-way call handling: via headset, PC Call Manager or keyboard shortcut
- Wideband sound for softphone
- Dual-microphone Noise Blackout™ and Digital Signal Processing
- Full hearing protection with Jabra SafeTone
- Up to 100 meters wireless *Bluetooth*® range (25 m for mobile phone)
- Up to 6 hours talk time
- Touch sensor volume/mute control
- USB *Bluetooth*® adapter and travel charger included
- Choice of 3 wearing styles to suit individual users (neckband as accessory)

Jabra GN9120 Midi

AWARD-WINNING DESIGN. EXCEPTIONAL WIRELESS RANGE.

- Award-winning design
- Up to 150 meters wireless range
- Up to 12 hours talk time
- Hearing protection with PeakStop™ technology
- Conference/supervisor mode for up to 4 headsets
- Choice of 2 wearing styles for greater comfort

Jabra GN9120 Flex

OUTSTANDING CLARITY. EXCEPTIONAL WIRELESS RANGE.

- Noise-canceling microphone
- Up to 150 meters wireless range
- Up to 12 hours talk time
- Hearing protection with PeakStop™ technology
- Conference/supervisor mode for up to 4 headsets
- Choice of 2 wearing styles for greater comfort

Jabra GN9120 Micro

STYLISH DESIGN. EXCEPTIONAL WIRELESS RANGE.

- Award-winning design
- Up to 150 meters wireless range
- Up to 12 hours talk time
- Hearing protection with PeakStop™ technology
- Conference/supervisor mode for up to 4 headsets
- Choice of 2 wearing styles for greater comfort

Jabra GN9120 Duo

TWICE THE CLARITY. EXCEPTIONAL WIRELESS RANGE.

- Noise-canceling microphone
- Up to 150 meters wireless range
- Up to 12 hours talk time
- Hearing protection with PeakStop™ technology
- Conference/supervisor mode for up to 4 headsets
- Great listening accuracy with dual earpieces

Jabra PRO™ 930

ENTRY-LEVEL UC HEADSET

WIRELESS COMMUNICATION STARTS HERE!

- Up to 120 meters wireless range
- Flexible range settings to address density issues
- Intuitive call-control buttons on headset
- Built-in ringer on base unit
- Superior audio: Wideband sound, Noise-canceling microphone, Jabra SafeTone™ and Digital Signal Processing technology (DSP)
- Lightweight design and comfortable ear cushions
- Energy optimized
- Conference/supervisor mode for up to 4 headsets

Jabra PRO™ 920

ENTRY-LEVEL HEADSET FOR DESK PHONE

WIRELESS COMMUNICATION STARTS HERE!

- Up to 120 meters wireless range
- Flexible range settings to address density issues
- Intuitive call-control buttons on headset
- Assisting voice prompts when setting up
- Superior audio: Noise-canceling microphone, Jabra SafeTone™ and Digital Signal Processing technology (DSP)
- Lightweight design and comfortable ear cushions
- Energy optimized
- Conference/supervisor mode for up to 4 headsets

Jabra GO™ 660

NOISE BLACKOUT™ AND CRYSTAL-CLEAR SOUND.

- Dual connectivity: softphone and mobile phone
- Dual-microphone Noise Blackout™ and Digital Signal Processing
- Up to 10 meters range between USB *Bluetooth*® adapter and headset
- Up to 5.5 hours talk time, 250 hours stand-by
- Automatic volume control secures crystal-clear sound in noisy environments
- Including plug-and-play Jabra LINK 320 USB *Bluetooth*® adapter for PC connectivity and Jabra PC Suite
- Compact size and all-day comfort with Ultimate-fit Eargel™

CORDED HEADSETS

Jabra corded headsets provide the very best frequency response. Enjoy superb call clarity when you are on the phone. And get more out of your PC applications when you're not. With our wide selection of wearing styles and microphone technologies, you can be both comfortable and productive when working hands-free.

Jabra BIZ™ 2400 Series

THE ULTIMATE CORDED USER EXPERIENCE.

- Superior audio with Neodymium speakers
- Gold contacts for crystal-clear voice transmission
- Noise-canceling microphone
- Hearing protection with PeakStop™ technology
- Break-proof boom with 360–degree-plus rotation
- Surgical steel details for maximum strength
- Kevlar-reinforced cord for maximum strength
- Clothing clip with ID tag
- Supersoft ear cushions and choice of 3 wearing styles
- 3-year warranty

Connects to mobile phones with Jabra LINK™ MOBILE cords.
Connects to softphones with Jabra LINK™ 220/280

Jabra BIZ™ 2400 USB

THE ULTIMATE CORDED USER EXPERIENCE.

- Hi-fi audio quality audio with Neodymium speakers
- Gold contacts for crystal-clear voice transmission
- Noise-canceling microphone
- Full hearing protection with Jabra SafeTone
- Break-proof boom with 360–degree-plus rotation
- Surgical steel details for maximum strength
- Kevlar-reinforced cord for maximum strength
- Clothing clip with ID tag
- USB toggle wheel and programmable softbuttons
- *Bluetooth*® connection for mobile phone
- Supersoft ear cushions
- 3-year warranty

Connects to IP desk phone via USB

Jabra GN2100

ULTRALIGHT DESIGN. UNSURPASSED QUALITY.

- Ultra lightweight award-winning design
- Choice of boom arms and noise-canceling microphones for optimum voice quality
- Hearing protection with PeakStop™ technology
- Four wearing styles for individual all-day comfort
- Choice of mono/duo versions plus wide range of accessories

Connects to mobile phones with Jabra LINK™ MOBILE cords.
Connects to softphones with Jabra LINK™ 220/280

Jabra GN2000

DESIGNED TO PERFORM. BUILT TO LAST.

- Robust design for day-after-day durability
- Choice of noise cancelling or omni-directional microphone
- Choice of flex boom arm or SoundTube
- Hearing protection with PeakStop™ technology
- Large ear-cushions for extra comfort
- Optimized for contact center use

Connects to mobile phones with Jabra LINK™ MOBILE cords.
Connects to softphones with Jabra LINK™ 220/280

Jabra GN2000 USB

DESIGNED TO PERFORM. BUILT TO LAST.

- Robust design for day-after-day durability
- Wideband sound
- Noise-canceling microphone
- Hearing protection with PeakStop™ technology
- Inline call controls: answer/end calls, adjust volume and mute the microphone

Connects to IP desk phone via USB

Jabra BIZ™ 1900

SIMPLE TO USE. VALUE-LINE SOLUTION.

- Optimized for the cost-conscious contact center
- Lightweight, sturdy design and professional quality
- Noise-canceling microphone
- Choice of mono/duo versions
- Leatherette ear cusions

Connects to mobile phones with Jabra LINK™ MOBILE cords.
Connects to softphones with Jabra LINK™ 220/280

Jabra BIZ™ 1900 USB

SIMPLE TO USE. VALUE-LINE USB SOLUTION.

- Optimized for the cost-conscious contact center
- Lightweight, sturdy design and professional quality
- Noise-canceling microphone
- Wideband sound
- Inline call controls: adjust volume and mute the microphone
- Choice of mono/duo versions
- Leatherette ear cusions

Jabra DIAL™ 520 USB

USB HANDSET FOR UNIFIED COMMUNICATIONS.

- Ease the transition to Unified Communications
- Wideband sound
- Plug-and-play usability with leading UC applications
- Dedicated answer/end and mute buttons
- LCD display showing numbers dialed
- Small dialpad and slim design for easy portability

The Jabra UC VOICE™ Headsets

DESIGNED SPECIFICALLY FOR UNIFIED COMMUNICATIONS DEPLOYMENTS

Are you about to deploy Unified Communications? The Jabra UC VOICE™ headsets are essential in a successful implementation of UC voice technology. They are designed to make it easy for you to deploy Unified Communications and easy for first-time users of UC voice applications to get started. The Jabra UC VOICE headsets are targeted at companies looking for cost-effective quality solutions for large-scale rollout. In other words, it is a small investment that will bring fast returns right from the start.

Jabra UC VOICE™ 750

STYLISH AND LIGHTWEIGHT UC HEADSET

- Lightweight design for maximum comfort all-day long
- Ultra soft and comfortable leatherette ear cushions
- Comes in both light and dark colors
- Portable design: comes with foldable speakers and travel case
- Crystal clear wideband sound
- Excellent Hi-Fi sound for music
- Microphone with a superior noise-reduction feature
- Intuitive call-control unit for fast user adoption
- Plug-and-play USB connectivity

Available Q2 2012
Connects to IP desk phone via USB

NEW PRODUCT · OpenStage Ready · SIEMENS · AVAYA DEVCONNECT · CISCO DEVELOPER Solution · OPTIMIZED FOR Microsoft Lync

Jabra UC VOICE™ 550

CLASSIC AND COMFORTABLE UC HEADSET

- Designed for light-to-medium use
- Soft leatherette padding on the headband
- Comfortable leatherette ear cushions
- Crystal clear wideband sound
- Microphone with a superior noise-reduction feature
- Intuitive call-control unit for fast user adoption
- Plug-and-play USB connectivity

Connects to IP desk phone via USB

NEW PRODUCT · OpenStage Ready · SIEMENS · AVAYA DEVCONNECT · CISCO DEVELOPER Solution · OPTIMIZED FOR Microsoft Lync

Jabra UC VOICE™ 250

DISCREET AND PORTABLE UC HEADSET

- Designed for light-to-medium use
- Lightweight and portable design
- Discreet behind-the-ear wearing style
- Crystal clear wideband sound
- Microphone with a noise-reduction feature
- Intuitive call-control unit for fast user adoption
- Plug-and-play USB connectivity

NEW PRODUCT · OpenStage Ready · SIEMENS · AVAYA DEVCONNECT · CISCO DEVELOPER Solution · OPTIMIZED FOR Microsoft Lync

Jabra UC VOICE™ 150

ENTRY-LEVEL UC HEADSET WITH OUTSTANDING SOUND CLARITY

- Designed for light usage
- Crystal clear wideband sound
- Soft and comfortable velour ear cushions
- Microphone with a superior noise-reduction feature
- Intuitive call-control unit for fast user adoption
- Plug-and-play USB connectivity

NEW PRODUCT · OpenStage Ready · SIEMENS · AVAYA DEVCONNECT · CISCO DEVELOPER Solution · OPTIMIZED FOR Microsoft Lync

SPEAKERPHONES

Improve the quality and efficiency of your virtual meetings. A Jabra speakerphone is the perfect solution for spontaneous conferencing and collaboration at your desk, in small meeting rooms or on the road. Lightweight design and integrated cable management ensure easy portability and operation. All you need is an internet connection and a laptop with your UC application.

Jabra SPEAK™ 410
YOUR PORTABLE UC CONFERENCE ROOM.

- Ideal for one-to-one and small-group conference calls
- Wideband sound
- Built-in call controls: answer/end calls, adjust volume and mute the microphone
- Slim and compact, delivered with travel case
- Built-in ringer
- Built-in headset port for private calls

ACCESSORIES

Audio enhancers, UC enablers, remote call control adapters – in short, everything you need to tailor your headset to your needs.

Jabra GN8210

GREAT SOUND QUALITY. DIGITAL ACOUSTIC PROTECTION.

- The first headset amplifier solution using DSP for reducing noise on incoming calls
- Unsurpassed digital protection against sudden volume peaks
- Automatically keeps incoming volume at user defined level
- Works with virtually any desk phone
- Improved software for better user experience
- Works with all professional corded Jabra QD-headsets
- Compliant with Noise-at-Work legislation in EU and AUS (TT4 & G616)

Jabra GN8000

ENHANCED SOUND. BETTER ACOUSTIC PROTECTION.

- The multi-purpose amplifier improves usability and adds safety to your headset
- Wide range of built-in features
- Connects easily to your telephone
- Compatible – suitable for use with almost any type of telephone
- Variant for use with both traditional telephony and PC-based IP telephony (Jabra GN8050)
- Works with all professional corded Jabra QD-headsets

JABRA LINK™ MOBILE

Jabra LINK MOBILE is a series of connection cords that allow you to use your mobile phone together with a professional corded Quick Disconnect (QD) Jabra headset from GN Netcom.

The cords offer simple plug-and-play connectivity. There is no need for pairing like with a *Bluetooth* device. Just plug the cord into your mobile phone and you are ready to talk! Jabra LINK MOBILE cords feature in-line control buttons to answer/end calls. The cords connect to virtually all professional corded Jabra headsets with a QD interface, including Jabra BIZ™ 1900, Jabra GN2000 and Jabra BIZ™ 2400.

ULTIMATE SOUND AND CALL COMFORT
Designed for all-day use in offices and contact centers, corded QD Jabra headsets offer the ultimate in audio performance, comfort and durability. Moreover, you will benefit from PeakStop™ hearing protection and unrivalled ultra noise-canceling technology. In fact, corded QD Jabra headsets combat background noise so effectively that you can do a mobile phone call from a busy hotel lobby – and sound like you are in a quiet office!

COMPATIBLE WITH LEADING BRANDS OF MOBILE PHONES
Jabra LINK MOBILE cords are available for a wide range of mobile phone and smartphone brands including Blackberry, HTC, iPhone, Nokia, Samsung, Siemens and Sony Ericsson.

Consult your Jabra sales manager or distributor for the right solution.

CONNECT YOUR HEADSET AND MOBILE PHONE WITH A JABRA LINK MOBILE CORD

1. Connect to Jabra headset
2. Connect to mobile phone

AMPLIFIERS

Jabra GN1200

SIMPLE CONNECTIVITY. GREATER CONVENIENCE.

- Works with most desk phones including IP hard phones
- Connects to all Jabra corded QD headsets
- Microphone amplification to boost transmit levels when connecting to low transmit volume phone systems
- Simple slide adjustment for easy setup
- Choice of straight or coiled cord

Jabra GN1216

SIMPLE CONNECTIVITY. MORE FREEDOM OF CHOICE.

- Simple connectivity to Avaya one-X® Deskphone 9600 and 1600 Series
- Connects to all Jabra corded QD headsets
- Microphone volume setting to ensure proper compatibility
- Choice of straight or coiled cord

Jabra GN1221

SIMPLE CONNECTIVITY.
CONVENIENT NOISE-AT-WORK COMPLIANCE.

- Safeguards your hearing and helps comply with the EU Noise-at-work legislation
- Works with most desk phones including IP hard phones
- Supports wideband audio
- Microphone amplification when required
- Simple 8-position slide adjustment means no need for a user manual (QDto RJ9 variant only)

Jabra GN1000

GREATER CONVENIENCE ENABLES TRUE WIRELESS FREEDOM.

- True wireless headset freedom for telephone systems not providing electronic hook switch functionality
- Remote answer/end of call capability
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Special magnetic field technology prevents “false call” problems
- Works with virtually any desk phone
- Works with the following Jabra wireless headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120/ Jabra GN9125 Series and Jabra PRO 920

Jabra LINK™14201-09

JABRA EHS ADAPTER
FOR ALCATEL PHONES.

- EHS adapter enabling Electronic Hook Switch control (EHS) for Alcatel 8-series (IP) and 9-series (UA) phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Plug-and-play solution; no mechanical device needed
- Compatible with the following Alcatel phones: Alcatel 8-series(IP) – IP Touch 4028, 4038 and 4068. 9-series (UA) 4029 and 4039
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS*, Jabra GN9125 Series and Jabra PRO 920
  * Versions that support MSH EHS mode.

Jabra LINK™ 14201-10

JABRA EHS ADAPTER
DHSG CORD SOLUTION.

- EHS adapter enabling Electronic Hook Switch control (EHS) for a wide range of desk phones models from (Aastra, Agfeo, Auerswald, Funkwerk, Innovaphone, Siemens, Snom, Swyk, Deutche Telecom, Tiptel and Ipitomy).
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Plug-and-play solution; no mechanical device needed
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS*, Jabra GN9125 Series and Jabra PRO 920
  * Versions that support DHSG EHS mode.

Jabra LINK™ 14201-16

JABRA EHS ADAPTER
FOR CISCO UNIFIED IP PHONES.

- EHS adapter enabling Electronic Hook Switch control (EHS) for Cisco Unified IP phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Plug-and-play solution; no mechanical device needed
- Compatible with the following Cisco Unified IP phones: 7942G, 7945G, 7962G, 7965G and 7975G. These phones have the Cisco HHC - Headset Hookswitch Control interface for Jabra wireless office headsets
- Works with the following Jabra wireless office headsets: Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS* and Jabra GN9125 Series
  * Versions that support DHSG EHS mode.

Jabra LINK™ 14201-17

JABRA EHS ADAPTER
FOR POLYCOM PHONES.

- EHS adapter enabling Electronic Hook Switch control (EHS) for Polycom® SoundPoint® IP phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Plug-and-play solution; no mechanical device needed
- Compatible with the following Polycom SoundPoint IP phones: 320*/330*, 430, 550, 560 and 650
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS**, Jabra GN9125 Series and Jabra PRO 920
  * Requires 2.5mm to RJ-9 adapter, available from Polycom
  ** Versions that support DHSG EHS mode.

Jabra LINK™ 14201-19/14201-20

JABRA EHS ADAPTERS
FOR AVAYA PHONES.

- EHS adapters enabling Electronic Hook Switch control (EHS) for a wide range of Avaya phones*
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS**, Jabra GN9125 Series and Jabra PRO 920
  * See Jabra compatibility overview or consult your Jabra sales manager or distributor for the right solution
  ** Versions that support DHSG EHS mode.

Jabra LINK™ 14201-20

JABRA EHS ADAPTER

FOR ALCATEL PHONES.

- EHS adapter enabling Electronic Hook Switch control (EHS) for Alcatel IP touch Extended Edition phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Compatible with the following Alcatel phones: Alcatel IP Touch Extended Edition phones 4028 EE, 4038 EE and 4068 EE
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120 EHS*, Jabra GN9125 Series and Jabra PRO 920
  * Versions that support DHSG EHS mode.

FOR SHORETEL PHONES.

- EHS adapter enabling the essential ring tone signaling for the existing hook switch solution for Shoretel IP phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Compatible with the following Shoretel phones: IP 565g, IP 560g, IP 560, IP 265, IP 230, IP 230g and IP 212k
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120/Jabra GN9125 Series and Jabra PRO 920

FOR TOSHIBA PHONES.

- EHS adapter enabling the essential ring tone signaling for the existing hook switch solution for Toshiba phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Compatible with the following Toshiba phones: DP5022-SD, DP5022-SDM, DP5032-SD, DP5122-SD, DP5130-FSDL, DP5130-SDL, DP5132-SD, IP5022-SD, IP5122-SD, IP5122-SDC, IP5131-SDL and IP5132-SD
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350e, Jabra GN9330e, Jabra GN9120/Jabra GN9125 Series and Jabra PRO 920

Jabra LINK™ 14201-22

JABRA EHS ADAPTER
FOR CISCO UNIFIED IP PHONES.

- EHS Adapter enabling Electronic Hook Switch control (EHS) for Cisco Unified IP phones
- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150 meters away from their desk (wireless range depending on headset selected)
- Compatible with the following Cisco Unified IP phones: 7942G, 7945G, 7962G, 7965G and 7975G
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470 and Jabra PRO 920

Jabra LINK™ 14201-30

JABRA EHS ADAPTER
FOR CISCO

- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150m/400ft away from their desk (wireless range depending on headset selected)
- Works with the Cisco Unified IP Phone 8900 and 9900 series with USB headset port
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350, Jabra GN9350e, Jabra GN9330e and Jabra PRO 920

NEW PRODUCT

Jabra LINK™ 14201-31

JABRA EHS ADAPTER
FOR NEC

- Enables users to hear ring tones, answer and end calls, adjust volume, mute and reject calls and redial. All from their Jabra wireless headset up to 150m/400ft away from their desk (wireless range depending on headset selected)
- Works with the NEC DT730 IP Phones
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470 and Jabra PRO 920
- Download the latest firmware from www.jabra.com/PCsuite to ensure the headset is using the Jabra IQ standard

NEW PRODUCT

Jabra LINK™ 14201-32

JABRA EHS ADAPTER
FOR NORTEL/AVAYA

- Enables users to hear ring tones, answer and end calls, adjust volume and mute the call from the Jabra wireless headset up to 150m/400ft away from their desk (wireless range depending on headset selected)
- Works with the Nortel/Avaya 1100 Series IP Phones with USB headset port
- Works with the following Jabra wireless office headsets: Jabra PRO 9400 Series, Jabra GO 6470, Jabra GN9350, Jabra GN9350e, Jabra GN9330e and Jabra PRO 920

NEW PRODUCT

Jabra LINK™ 180

SWITCH TO UNIFIED COMMUNICATIONS.

- Switch seamlessly between desk and softphone using the same headset
- Manual switch for simple, hassle-free operation
- Compatible with all leading brands of desk and softphones
- Enables use of Jabra QD headsets with PC-based softphones

Jabra LINK™ 280 USB Adapter

FUTURE-PROOF SOFTPHONE
AND *BLUETOOTH*® ADAPTER WITH INLINE CALL CONTROLS.

- Switch seamlessly between PC-based IP telephony and mobile phone calls
- Inline call controls: answer/end calls, adjust volume and mute the microphone
- Programmable softbuttons for individual preference
- Enhanced sound and noise-filtering with DSP technology
- Safeguards your hearing and helps comply with the strict Noise-at-work legislation through Jabra PC Suite
- Connects to all Jabra corded QD headsets
- *Bluetooth*® connection to mobile phone

Jabra LINK™ 220 USB Adapter

FUTURE-PROOF SOFTPHONE
ADAPTER FOR CORDED HEADSETS.

- Plug-and-play with no software to install
- Enhanced sound and noise-filtering with DSP technology
- Safeguards your hearing and helps comply with the strict Noise-at-work legislation through Jabra PC Suite
- Connects to all Jabra corded QD headsets

JABRA WIRELESS HEADSET SOLUTIONS

18
Jabra PRO™ 9470

19
Jabra PRO™ 9465 Duo

20
Jabra PRO™ 9460

20
Jabra PRO™ 9450

21
Jabra GO™ 6470

21
Jabra GO™ 6430

22
Jabra GN9120 Midi

22
Jabra GN9120 Flex

22
Jabra GN9120 Micro

22
Jabra GN9120 Duo

23
Jabra PRO™ 930

23
Jabra PRO™ 920

23
Jab Jabra GO™ 660

SPEAKERPHONES

30
Jabra SPEAK™ 410

JABRA CORDED HEADSET SOLUTIONS

INCLUDING AMPLIFIERS, LIFTER EHS, CORDS, ADAPTERS AND LINKS

24
Jabra BIZ™ 2400

25
Jabra BIZ™ 2400 USB

26
Jabra GN2100

26
Jabra GN2000

26
Jabra GN2000 USB

27
Jabra BIZ™ 1900

27
Jabra BIZ™ 1900 USB

27
Jabra DIAL™ 520 USB

28
Jabra UC VOICE™ 750

28
Jabra UC VOICE™ 550

29
Jabra UC VOICE™ 250

29
Jabra UC VOICE™ 150

33
Jabra GN8210

33
Jabra GN8000

34
Jabra LINK MOBILE

36
Jabra Amplifiers

37
Jabra GN1000

37
Jabra EHS adapters

41
Jabra LINK™ 180

41
Jabra LINK™ 280
Jabra LINK™ 220